

CURRICULUM VITAE

RICHARD LEIGHTON PAGE, M.D., F.A.C.C., F.A.H.A.

DATE OF BIRTH:

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SOCIAL SECURITY NUMBER:

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MARITAL STATUS:

Married:

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CITIZENSHIP:

United States of America

EDUCATION:

1980	Duke University, Durham, NC B.S.: Zoology (Magna Cum Laude)
1984	Duke University, Durham, NC M.D.: Medicine

POSTDOCTORAL TRAINING:

- 1982 - 1983 Research Fellow, Basic Electrophysiology & Pharmacology, Stanley J. Sarnoff Fellowship for Research in Cardiovascular Science, Columbia Presbyterian Medical Center
Preceptor: Brian F. Hoffman, M.D.
- 1984 - 1985 Intern, Department of Medicine
Massachusetts General Hospital, Boston, MA
- 1985 - 1987 Resident, Department of Medicine
Massachusetts General Hospital, Boston, MA
- 1987 - 1989 Cardiology Fellow, Clinical Electrophysiology, Stanley J. Sarnoff Scholar for Research in Cardiovascular Science, Duke University Medical Center, Durham, NC
Preceptors: Eric N. Prystowsky, M.D.
Edward L.C. Pritchett, M.D.
- 1989 Clinical Cardiology Fellow, Duke University Medical Center, Durham, NC
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- ACADEMIC APPOINTMENTS:**
- 11/89 - 12/90 Lecturer in Medicine, Division of Cardiology, Duke University Medical Center, Durham, NC
- 01/90 - 06/90 Associate in Medicine, Division of Cardiology, Duke University Medical Center, Durham, NC
- 07/90 - 08/92 Assistant Professor of Medicine, Director, Clinical Electrophysiology Laboratory, Division of Cardiology, Duke University Medical Center, Durham, NC
- 09/92 - 08/95 Assistant Professor of Internal Medicine,
Director, Clinical Cardiac Electrophysiology,
Division of Cardiology, University of Texas Southwestern Medical Center, Dallas, TX
- 09/95 - 8/01 Associate Professor of Internal Medicine,
Director, Clinical Cardiac Electrophysiology,
Division of Cardiology, University of Texas
Southwestern Medical Center, Dallas, TX
- 12/97- 8/02 Dallas Heart Ball Chair in Cardiac Arrhythmia Research

- 9/01-8/02 Professor of Internal Medicine (with tenure),
Director, Clinical Cardiac Electrophysiology,
Division of Cardiology, University of Texas
Southwestern Medical Center, Dallas, TX
- 8/02-Present Professor of Medicine (with tenure),
Robert A. Bruce Endowed Chair in Cardiovascular Research,
Head, Division of Cardiology,
University of Washington School of Medicine, Seattle, WA.

AWARDS & DISTINCTIONS:

- 1978 Early Identification Program, Duke University. One of ten sophomore undergraduates accepted early to Duke University School of Medicine.
- 1982 Sarnoff Fellowship for Research in Cardiovascular Science
- 1984 Alpha Omega Alpha
- 1985 Sigma Xi, Duke University
- 1987 Sarnoff Scholar Award for Cardiovascular Research
- 1990- Board of Directors, Stanley J. Sarnoff Endowment for Research in Cardiovascular Science, Inc.
- 1991- Fellow, American College of Cardiology
- 1994- Board of Directors, North Texas Electrophysiology Society
- 1995- Who's Who in the South and Southwest
- 1997- Who's Who in America
- 1997 Recipient of Dallas Heart Ball Endowed Chair in Cardiac Arrhythmia Research
- 1998-2000 President, North Texas Electrophysiology Society
- 2001-2002 First Vice President, American Heart Association Dallas Affiliate
- 2001- Board of Trustees, North American Society of Pacing and Electrophysiology

2002	2001 Distinguished Physician Award, Parkland Health and Hospital System
2002	Robert A. Bruce Endowed Chair in Cardiovascular Research
2002	Best Doctors in America
2003-	Treasurer, NASPE – Heart Rhythm Society
2003	Fellow, American Heart Association
2004	Elected to Association of University Cardiologists

CERTIFICATION:

Diplomat, National Board of Medical Examiners

Diplomat, American Board of Internal Medicine (9/16/87)

Diplomat, Subspecialty of Cardiovascular Disease (11/8/89)

Diplomat, Subspecialty of Clinical Cardiac Electrophysiology (1992, 2002)

LICENSURE:

Texas, (1992-2002)

Washington, (2002- present)

PROFESSIONAL SOCIETIES:

Stanley J. Sarnoff Society of Fellows

Board of directors: 1990-present

American Heart Association; Fellow, Council on Clinical Cardiology

American College of Cardiology; Fellow

North American Society of Pacing and Electrophysiology

Board of Trustees: 2001-2003

Treasurer: 2003-

Cardiac Electrophysiology Society

Association of Professors of Cardiology

Association of University Cardiologists

Association of Subspecialty Professors

TEACHING RESPONSIBILITES

Teaching of cardiology fellows in the setting of occasional coverage of fellow clinic.

Teaching of cardiology fellows and student on consult/ECG inpatient rotation.

Lectures, including CME, university functions, cardiology grand rounds and fellow conference.

Chair of ad hoc committee to restructure cardiology resident education at UW Medical Center: 2002.

Primary mentor for clinical cardiac electrophysiology fellows at UT Southwestern. List of 1-2 per year available on request.

EDITORIAL BOARDS:

1993-1994 Editorial Board, Cardiac Chronicle

1998- Editorial Board, American Heart Journal

2000- Editorial Board, American Journal of Cardiology

2001-2004 Editorial Board, Circulation

2003 Guest Editor, American Heart Journal

2004- Editorial Board, Pacing and Clinical Electrophysiology

2004- Editorial Board, Journal of Cardiovascular Electrophysiology

SPECIAL NATIONAL RESPONSIBILITIES:

North American Society of Pacing and Electrophysiology: Ethics Committee (1996-2000), Chairman (2000-2002).

American College of Cardiology: 31st Bethesda Conference, Emergency Cardiac Care (1999).

North American Society of Pacing and Electrophysiology: Committee on the Development of Position Statements (2000-).

American College of Cardiology: Emergency Cardiac Care Committee (2000-2003).

North American Society of Pacing and Electrophysiology: Annual Scientific Sessions Program Committee (2001-2003).

North American Society of Pacing and Electrophysiology: Strategic Planning Task Force (2001-2002).

Board of Trustees, North American Society of Pacing and Electrophysiology (2001-).

North American Society of Pacing and Electrophysiology: Committee on Health Policy (2002-2004).

American Heart Association: Council on Clinical Cardiology, Committee on Electrocardiography and Arrhythmias (2002-).

Consultant (Special Government Employee) to the Circulatory System Devices Panel of the Medical Devices Advisory Committee, Center for Devices and Radiological Health, Food and Drug Administration (2002-).

Co-Chair, EP Spotlight Session, American College of Cardiology Scientific Sessions (2003-2004)

Treasurer, NASPE (Heart Rhythm Society) (2003-).

SPECIAL LOCAL RESPONSIBILITIES:

As above.

RESEARCH FUNDING:

Consultant, Cardiac Atrophy and Diastolic Dysfunction During and After long Duration Spaceflight. PI: BD Levine, MW Bungo (NASA grant): \$3000/y x 5 years.

Consultant, Home automatic external defibrillator training for high-risk patients. PI T Rea (NIH R01), 2% salary x 4 years.

BIBLIOGRAPHY:

Manuscripts in Refereed Journals:

1. Frame LH, Page RL, Hoffman BF. Atrial reentry around an anatomic barrier with a partially refractory excitable gap: a canine model of atrial flutter. *Circ Res* 58: 495, 1986.
2. Frame LH, Page RL, Boyden PA, Fenoglio JJ, Hoffman BF. Circus movement in the canine atrium around the tricuspid ring during experiment atrial flutter and during reentry in vitro. *Circulation* 76: 1155-1175, 1987.
3. Page RL, Tang ASL, Prystowsky EN. The effect of continuous enhanced vagal tone on atrioventricular nodal and sino-atrial nodal function in humans. *Circ Res* 68: 1614-1620, 1991.
4. Page RL, Wharton JM, Wilkinson WE, Friedman IM, Claypool WD, Karim A, Kowalski KG, McDonald SJ, Gardiner P, Pritchett ELC. Bidisomide (SC-40230), a new antiarrhythmic agent: initial study of tolerability and pharmacokinetics. *Clin Pharmacol Ther* 51:371-78, 1992.
5. Barrington WW, Greenfield RA, Bacon ME, Page RL, Wharton JM. Treatment of supraventricular tachycardias with transcatheter delivery of radio frequency current. *Am J Med* 93:549-557,1992.
6. Allen NM, Page RL. Administration of procainamide during pregnancy. *Clin Pharm* 12:58-60,1993.
7. Page RL, Shenasa H, Evans J, Sorrentino RA, Wharton JM, Prystowsky EN. Radiofrequency catheter ablation of idiopathic recurrent ventricular tachycardia with a right bundle branch block, left axis pattern. *PACE* 16:327-336,1993.
8. Clair WK, Wilkinson WE, McCarthy EA, Page RL, Pritchett ELC. The spontaneous occurrence of symptomatic paroxysmal atrial fibrillation and paroxysmal supraventricular tachycardia in untreated patients. *Circulation* 87:1114-1122,1993.
9. Hamer ME, Wharton JM, Page RL. Utility of transtelephonic ECG monitoring in evaluating discharges from a third generation implantable cardioverter defibrillator. *J Electrocardiology* 26:235-238,1993.
10. Page RL, Wilkinson WE, Clair WK, McCarthy EA, Pritchett ELC. Asymptomatic arrhythmias in patients with symptomatic paroxysmal atrial fibrillation and paroxysmal supraventricular tachycardia. *Circulation* 89:224-227, 1994.

11. Hamer ME, Clair WK, Wilkinson WE, Greenfield RA, Pritchett ELC, Page RL. Evaluation of outpatients experiencing implantable cardioverter defibrillator shocks associated with minimal symptoms. *PACE* 17:938-943, 1994.
12. Anderson ST, Pahlm O, Selvester RH, Bailey JJ, Berson AS, Barold SS, Clemmenson P, Dower GE, Elko PP, Galen P, Haisty WK, Kornreich F, Krucoff MW, Laks M, Marriott HJL, Macfarlane PW, Okamoto N, Page RL, Palmeri ST, Rautaharju P, Tolan G, White R, White T, Wagner GS. Panoramic display of the orderly sequenced 12-lead ECG. *J Electrocardiology* 27:347-352, 1994.
13. Canby RC, Horton RP, Kessler DJ, Roman CA, Page RL. Use of transesophageal atrial pacing with adenosine infusion to evaluate ventricular preexcitation. *Am J Cardiol* 75:548-550, 1995.
14. Hamer ME, Wilkinson WE, Clair WK, Page RL, McCarthy EA, Pritchett ELC. Incidence of symptomatic paroxysmal atrial fibrillation in patients with paroxysmal supraventricular tachycardia. *J Am Coll Cardiol* 1995;25:984-988.
15. Horton RP, Canby RC, Roman CA, Jessen ME, Schulte TJ, Page RL. Diagnosis of ICD lead failure using continuous event marker recording. *PACE* 1995;18:1331-1334.
16. Daniel WC, Pirwitz MJ, Horton RP, Landau C, Glamann DB, Willard JE, Wells PJ, Hillis LD, Lange RA, Page RL. Electrophysiologic effects of intranasal cocaine in humans. *Am J Cardiol* 1995;76:398-400.
17. Page RL. Treatment of arrhythmias during pregnancy. *Am Heart J* 1995;130:871-876.
18. Mull DH, Wait MA, Page RL, Jessen ME. The importance of complete system removal of infected cardioverter-defibrillators. *Ann Thorac Surg* 1995;60:704-706.
19. Hamer ME, Wilkinson WE, McCarthy EA, Page RL, Pritchett ELC. Heart rate during spontaneous and induced paroxysmal supraventricular tachycardia. *PACE* 1996;18:2155-2157.
20. Page RL, Wharton JM, Prystowsky EN. Effect of continuous vagal enhancement on concealed conduction and refractoriness within the atrioventricular node. *Am J Cardiol* 1996;77:260-265.
21. Kessler DJ, Canby RC, Horton RH, Joglar JA, Jessen ME, Page RL. Effect of biphasic endocardial countershock on pacing thresholds in humans. *Am J Cardiol* 1996;77:527-528.

22. Keeley, EC, Page RL, Lange RA, Willard JE, Landau C, Hillis LD. Influence of beta adrenergic blockade on heart rate variability in survivors of remote myocardial infarction. Am J Cardiol 1996;77:557-560.
23. Canby RC, Roman CA, Horton RP, Kessler DJ, Page RL. Selective radiofrequency ablation of the "slow" atrioventricular nodal pathway for control of the ventricular response to atrial fibrillation. Am J Cardiol 1996;77:1358-1361.
24. Horton RP, Canby RC, Roman CA, Hull ML, Kaye SA, Jessen ME, Page RL for the CPI Ventak P2/Endotak Investigators. Determinants of non-thoracotomy biphasic defibrillation. PACE 1997;20:60-64.
25. Keeley IC, Lange RA, Hillis LD, Joglar JA, Page RL. Correlation between time domain measures of heart rate variability and scatterplots in patients with healed myocardial infarcts and the influence of metoprolol. Am J Cardiol 1997;79:412-414.
26. Horton RP, Canby RC, Kessler DJ, Joglar JA, Hume A, Jessen ME, Scott WP, Page RL. Ablation of ventricular tachycardia associated with tetralogy of Fallot: Demonstration of bi-directional block. J Cardiovasc Electrophysiol 1997;8:432-435.
27. Slatton ML, Irani WN, Hall SA, Marcoux LG, Page RL, Grayburn PA, Eichhorn EJ. Does Digoxin provide additional hemodynamic and autonomic benefit at higher doses in patients with mild to moderate heart failure and normal sinus rhythm? J Am Coll Cardiol 1997;29:1206-13.
28. Joglar JA, Welch PJ, Wilkinson WE, Hamdan MH, Page RL. Initial experience with a high impedance tined endocardial pacemaker lead: evidence for increased lead failure. Am Heart J 1997;134:161-164.
29. The Atrial Fibrillation Investigation with Bidisomide (AFIB) Investigators. Treatment of atrial fibrillation and paroxysmal supraventricular tachycardia with bidisomide. Circulation 1997;96:2625-2632.(Member of Executive Committee, Chairman of Event Committee, and member of the Writing Committee for this manuscript)
30. Hamdan MH, Page RL, Scheinman M. Diagnostic approach to narrow complex tachycardia with VA block. PACE 1997;20:2984-2988.
31. The Antiarrhythmics versus Implantable Defibrillators (AVID) Investigators. A comparison of antiarrhythmic-drug therapy with implantable defibrillators in patients resuscitated from near-fatal ventricular arrhythmias. N Engl J Med 1997;337:1576-1583.
32. Page RL, Hamdan MH, McKenas DK. Defibrillation aboard a commercial aircraft. Circulation 1998;97:1429-1430.

33. Kessler DJ, Pirwitz MJ, Horton RP, Canby RC, Welch PJ, Joglar JA, Hamdan MH, Lange RA, Page RL. Intracardiac shunts resulting from transseptal catheterization for ablation of accessory pathways in otherwise normal hearts. *Am J Cardiol* 1998;82:391-392.
34. Joglar JA, Kessler DJ, Welch PJ, Keffer JH, Jessen ME, Hamdan MH, Page RL. Effects of repeated electrical defibrillation on cardiac troponin I levels. *Am J Cardiol* 1999;83:270-272.
35. Joglar JA, Page RL. Drug safety in the treatment of cardiac arrhythmias during pregnancy. *Drug Safety* 1999;20:85-94.
36. Joglar JA, Hamdan MH, Welch PJ, Page RL. Interaction of a commercial heart rate monitor with implanted pacemakers. *Am J Cardiol* 1999;83:790-792.
37. Welch PJ, Joglar JA, Hamdan MH, Nelson L, Page RL. The effect of biphasic defibrillation on the immediate pacing threshold of a dedicated bipolar, steroid-eluting lead. *PACE* 1999;22:1229-1233.
38. Hamdan MH, Joglar JA, Page RL, Sheehan CJ, Zagrodzky JD, Wasmund SL, Smith ML. Baroreflex gain predicts blood pressure recovery during simulated ventricular tachycardia in humans. *Circulation* 1999;100:381-386.
39. Smith ML, Joglar JA, Wasmund SL, Carlson MD, Welch PJ, Hamdan MH, Page RL. Reflex control of sympathetic activity during simulated ventricular tachycardia in humans. *Circulation* 1999;100:628-634.
40. Welch PJ, Afridi I, Joglar JA, Sheehan CJ, Zagrodzky JD, Abraham TP, Page RL, Hamdan MH. Effect or radiofrequency ablation on atrial mechanical function in patients with atrial flutter. *Am J Cardiol* 1999;84:420-425.
41. Welch PJ, Page RL, Hamdan MH. Management of ventricular arrhythmias: a trial-based approach. *J Am Coll Cardiol* 1999; 34:621-630.
42. Buxton AE, Lee KL, Fisher JD, Josephson ME, Prystowsky EN, Hafley G, for the MUSTT Investigators. A randomized study of the prevention of sudden death in patients with coronary artery disease. *N Engl J Med* 1999;341:1882-1890.
43. Kern KB, Paraskos JA (Co-chairs). Task Force 1: Cardiac arrest. 31st Bethesda Conference: Emergency cardiac care (1999). *J Am Coll Cardiol* 2000;35:825-880.
44. Hamdan MH, Page RL, Sheehan CJ, Zagrodzky JD, Wasmund SL, Joglar JA, Smith ML. Increased sympathetic activity following AV junction ablation in patients with chronic atrial fibrillation. *J Am Coll Cardiol* 2000;36:151-8.

45. Joglar JA, Hamdan MH, Ramaswamy K, Zagrodzky JD, Sheehan CJ, Nelson LL, Andrews TC, Page RL. Initial energy for external cardioversion of atrial fibrillation. *Am J Cardiol* 2000;86:348-350.
46. Hamdan MH, Page RL, Wasmund SL, Sheehan CJ, Zagrodzky JD, Ramaswamy K, Joglar JA, Adamson MM, Barron BA, Smith ML. Selective parasympathetic denervation following posteroseptal ablation for either atrioventricular nodal reentrant tachycardia or accessory pathways. *Am J Cardiol* 2000;85:875-8.
47. Pritchett ELC, Page RL, Connolly SJ, Marcello SR, Schnell DJ, Wilkinson WE and the Azimilide Supraventricular Arrhythmia Program 3 (SVA-3) Investigators. Antiarrhythmic effects of azimilide in atrial fibrillation. *J Am Coll Cardiol* 2000;36:794-802.
48. Hamdan MH, Zagrodzky JD, Joglar JA, Sheehan CJ, Ramaswamy K, Erdner JF, Page RL, Smith ML. Biventricular pacing decreases sympathetic activity compared to right ventricular pacing in patients with depressed ejection fraction. *Circulation* 2000;102:1027-32.
49. Page RL, Joglar JA, Kowal RC, Zagrodzky JD, Nelson LL, Ramaswamy K, Barbera SJ, Hamdan MH, McKenas DK. Automated external defibrillator use aboard a U.S. airline. *New Engl J Med* 2000;343:1210-1216.
50. Page, RL. Effects of antiarrhythmic medication on implantable cardioverter-defibrillator function. *Am J Cardiol* 2000;85:1481-1485.
51. Page, RL. Beta-blockers for atrial fibrillation: must we consider asymptomatic arrhythmias? *J Am Coll Cardiol* 2000;36:147-150.
52. Hamdan MH, Zagrodzky JD, Page RL, Joglar JA, Wasmund SL, Sheehan CJ, Adamson M, Smith ML. The effect of P wave timing during supraventricular tachycardia on the hemodynamic and sympathetic neural response. *Circulation* 2001;103:96-101.
53. Joglar JA, Kowal RC, Brown T, Van Horn B, Page RL. The hot can: ICD failure presenting as severe shoulder pain. *PACE* 2001;24:396-397.
54. Zagrodzky JD, Ramaswamy K, Page RL, Joglar JA, Sheehan CJ, Smith ML, Hamdan MH. Biventricular pacing decreases the inducibility of ventricular tachycardia in patients with ischemic cardiomyopathy. *Am J Cardiol* 2001;87:1208-1210.
55. Nielsen TD, Hamdan MH, Kowal RC, Barbera SJ, Page RL, Joglar JA. Effect of acute amiodarone loading on energy requirements for biphasic ventricular defibrillation. *Am J Cardiol* 2001;88:446-448.

56. Joglar JA, Acosta AP, Shusterman NH, Ramaswamy K, Kowal RC, Barbera SJ, Hamdan MH, Page RL. Effect of carvedilol on survival and hemodynamics in patients with atrial fibrillation and left ventricular dysfunction: retrospective analysis of the US carvedilol heart failure study. *Am Heart J* 2001;142:498-501.
57. Takata T, Page RL, Joglar JA. Automated external defibrillators: technical considerations and clinical promise. *Ann Int Med* 2001;135:990-998.
58. Yang Y, Cheng J, Bochoeyer A, Hamdan MH, Kowal RC, Page R, Lee RJ, Steiner PR, Saxon LA, Lesh MD, Modin GW, Scheinman MM. Atypical right atrial flutter patterns. *Circulation* 2001;103:3092-8.
59. Connolly SJ, Schnell DJ, Page RL, Wilkinson WE, Marcello SR, Pritchett ELC, for the ASAP Investigators. Dose response relations of azimilide in the management of symptomatic, recurrent, atrial fibrillation. *Am J Cardiol* 2001;88:974-979.
60. Page RL, Reiffel JA, Tavel MF. Asymptomatic atrial fibrillation: problems of management. *Chest* 2001;119:628-631.
61. Schron EB, Exner DV, Yao Q, Jenkins LS, Steinberg JS, Cook JR, Kutalek S, Friedman PL, Bubien RS, Page, RL, Powell J, and the AVID Investigators. Quality of life in the antiarrhythmics Versus Implantable Defibrillators (AVID) trial: impact of therapy and influence of adverse symptoms and defibrillator shocks. *Circulation* 2002;105:589-94.
62. Page RL, Connolly SJ, Wilkinson WE, Marcello SR, Schnell DJ, Pritchett ELC, and the Azimilide Supraventricular Arrhythmia Program (ASAP) Investigators. Antiarrhythmic effects of azimilide in paroxysmal supraventricular tachycardia: efficacy and dose-response. *Am Heart J* 2002;143:643-9.
63. Pritchett ELC, Schulte MC, Daniel Schnell D, Marcello SR, Wilkinson WE, Page RL, M.D., Stuart J. Connolly SJ, and the Azimilide Supraventricular Arrhythmia Program 3 (SVA-3) Investigators. Effects of Azimilide on Heart Rate and ECG Conduction Intervals During Sinus Rhythm in Patients with a History of Atrial Fibrillation. *J Clin Pharmacol* 2002;42:388-394.
64. Hamdan MH, Barbera S, Kowal RC, Page RL, Ramaswamy K, Joglar JA, Karimkhani V, Smith ML. Effects of resynchronization therapy on sympathetic activity in patients with depressed ejection fraction and intraventricular conduction delay due to ischemic or idiopathic dilated cardiomyopathy. *Am J Cardiol* 2002; 89:1047-51.
65. Page RL, Kerber RE, Russell JK, Trouton T, Waktare J, Gallik D, Ogin JE, Ricard P, Dalzell GW, Reddy R, Lazzara R, Lee K, Carlson M, Halperin B, Bardy GH, for the BiCard Investigators. Biphasic vs monophasic shock waveform for conversion of atrial fibrillation, the results of an international randomized, double-blind multicenter trial. *J Am Coll Cardiol* 2002;39:1956-1963.

66. Takata TS, Wasmund SL, Smith ML, Li JM, Joglar JA, Banks K, Kowal RC, Page RL, Hamdan MH. Serotonin reuptake inhibitor (Paxil) does not prevent the vasovagal reaction associated with carotid massage and/or lower body negative pressure in healthy volunteers. *Circulation* 2002;106:1500-1504.
67. Joglar JA, Page RL. Automated external defibrillator use by police responders: where do we go from here? *Circulation* 2002;106:1030-1033.
68. Page RL, Tilsh TW, Connolly SJ, Schnell DJ, Marcello SR, Wilkinson WE, Pritchett ELC. Asymptomatic or "silent" atrial fibrillation: frequency in untreated patients and patients receiving azimilide. *Circulation* 2003;107:1141-1145.
69. Wasmund SL, Li J-M, Page RL, Joglar JA, Kowal RC, Smith ML, Hamdan MH. Effect of atrial fibrillation and an irregular ventricular response on sympathetic nerve activity in human subjects. *Circulation* 2003; 107:2011-2015.
70. Wasmund SL, Smith ML, Takata TS, Joglar JA, Li JM, Kowal RC, Page RL, Hamdan MH. Sympathoexcitation is attenuated during low level lower body negative pressure in subjects who develop pre-syncope. *Clin Auton Res*. 2003 Jun;13(3):208-13.
71. Russo AM, Hafley GE, Lee KL, Stamato NJ, Lehmann MH, Page RL, Kus T, Buxton AE and the MUSTT Investigators. Racial differences in outcome in the Multicenter UnSustained Tachycardia Trial (MUSTT): a comparison of whites versus blacks. *Circulation* 2003;108:67-72.
72. Connolly SJ, Schnell DJ, PhD, Page RL, Wilkinson WE, Marcello SR, Pritchett ELC; Azimilide Supraventricular Arrhythmia Program Investigators. Symptoms at the time of arrhythmia recurrence in patients receiving azimilide for control of atrial fibrillation or flutter: results from randomized trials. *Am Heart J* 2003;146:489-93.
73. Pritchett ELC, Page RL, Carlson M, Undesser K, Fava G for the Rythmol Atrial Fibrillation Trial (RAFT) Investigators. Efficacy and safety of sustained-release propafenone (propafenone SR) for patients with atrial fibrillation. *Am J Cardiol* 2003;92:941-946.
74. Wasmund SL, Smith ML, Takata TS, Joglar JA, Li JM, Kowal RC, Page RL, Hamdan MH. Sympathoexcitation is attenuated during low level lower body negative pressure in subjects who develop pre-syncope. *Clin Autonomic Res* 2003 Jun;13(3):208-13.
75. Kowal RC, Wasmund SL, Smith, ML, Page RL, Joglar JA., Hamdan, MH. Poor baroreflex gain is a marker of heightened sympathetic activity post-tachycardia termination. *Clin Autonomic Res* 2003 Dec;13(6):443-6.

76. Joglar JA, Page RL. Early recurrence of atrial fibrillation: does the shock waveform matter? *J Cardiovasc Electrophysiol* 2004;15:1-3.
77. Zimetbaum PJ, Buxton AE, Batsford W, Fisher JD, Hafley GE, Lee KL, Lehmann MH, O'Toole MF, Page RL Reynolds M, Josephson ME. Electrocardiographic predictors of arrhythmic death and total mortality in the Multicenter Unsustained Tachycardia Trial. *Circulation* 2004;110:766-769.
78.
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Book Chapters:

1. Prystowsky EN, Page RL. Electrophysiology and autonomic influences of the human atrioventricular node. In: Dreifus LS (ed.) *Electrophysiology of the Sino-Atrial and Atrioventricular Nodes: Integrative Physiologic, Morphologic, Autonomic and Pharmacologic Aspects*. Allen R. Liss, Inc., New York, pp 259-277, 1988.
2. Prystowsky EN, Wharton JM, Page RL. Atrial fibrillation. In: Rakel RE (ed.) *Conn's Current Therapy*. WB Saunders Co., Philadelphia, pp 215-217, 1992.
3. Prystowsky EN, Wharton JM, Page RL. Atrial fibrillation. In: Rakel RE (ed.) *Conn's Current Therapy*. WB Saunders Co., Philadelphia, pp 245-247, 1993.
4. Kessler DJ, Canby RC, Page RL. Tachycardias. In: Rakel RE (ed.) *Conn's Current Therapy*. WB Saunders Co., Philadelphia, pp 272-277, 1997.
5. Page RL. Atrial Fibrillation. In: EPSAP II (Electrophysiology Self-Assessment Program II), 2000.
6. Kowal RC, Page RL. Automated external defibrillators on planes. In: *Harrison's Online* (internet publication), 2000.
7. Kessler DJ, Page RL. Outpatient electrocardiographic recording. In: MgGhie AI (ed.) *A Handbook of Non-Invasive Cardiovascular Procedures*. Arnold, London, 2001.
8. Joglar JA, Page RL. AED: Automated external defibrillator. In: Topol E. *Textbook of cardiovascular medicine*. Volume 4, No 1. Lippincott Williams & Wilkins, New York, 2001.
9. Joglar JA, Page RL. Arrhythmias during pregnancy—special considerations. In: Ganz LI (ed.) *Management of Cardiac Arrhythmias*. Humana Press, Inc. Totawa, 2002.

10. Ramaswamy K, Page RL. The automated external defibrillator: critical link in the chain of survival. *Annu. Rev. Med.* 2003;54:235-43.
11. Kessler DJ, Page RL. Arrhythmias. In Rutherford JD (ed) *Cardiology core curriculum: a problem-based approach*. BMJ Books, London, 2003.
12. Joglar JA, Page RL. Cardiopulmonary resuscitation: modern improvements on basic life support. In: Crawford MH, DiMarco JP, Paulus WJ. *Cardiology 2nd Edition*, Mosby 2003.
13. Rho RW, Page RL. Ventricular Arrhythmias. In Fuster et al (eds) *Hurst's The Heart*, 11th edition, McGraw-Hill 2004

Books:

1. Hillis LD, Lange RA, Winniford MD, Page RL. *Manual of Clinical Problems in Cardiology* (fifth edition). Little, Brown, & Co., Boston, 1995.
2. Hillis LD, Lange RA, Winniford MD, Page RL. *Manual of Clinical Problems in Cardiology* (sixth edition). Lippincott Williams & Wilkins, Philadelphia, 2003.

Other Publications:

1. Page RL. Arrhythmias during pregnancy. *Card Electrophysiol Rev* 1997;1:278-282.
2. Joglar JA, Hamdan, MH, Page RL. Propafenone. *Card Electrophysiol Rev* 1998;2:204-206.
3. Joglar JA, Hamdan MH, Page RL. The automatic external defibrillator. *Card Electrophysiol Rev* 1998;2:260-262.
4. Joglar JA, Hamdan MH, Page RL. Arrhythmias in Pregnancy. *Card Electrophysiol Rev* 1999;3:227-228.
5. Joglar JA, Page RL. Propafenone. *Card Electrophysiol Rev* 2000;4:287-290.
6. Abrol R, Page RL. Azimilide dihydrochloride: a new class III anti-arrhythmic agent. *Exp Opin Invest Drugs* 2000;9:2705-2715.
7. Joglar JA, Page RL. Antiarrhythmic drugs in pregnancy. *Curr Opin Cardiol* 2001, 16:40-45.

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